Refine Search

Search Results -

Terms	Documents
L9 and L8	0

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search: L10

Refine Search | Recall Text | Clear | Interrupt

Search History

DATE: Tuesday, March 14, 2006 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR			
L10	L9 and l8	0	L10
L9	(("same" or similar) near1 attribute)	2763	L9
L8	L6 and (captured near1 data) and (stored near1 data)	2	L8
L7	L6 and 707/200.ccls.	0	L7
L6	L5 and l2	7	L6
L5	(compar$4 with (data near1 set)) and (captured and stored)	437	L5
L4	L3 and 707/200.ccls.	0	L4
L3	L2 and (calculat$4 near2 probabilit$4)	48	L3
L2	((first and second) with attribute)	4994	L2

L1	((first and second) with attribute) with (calculat$4 near2 probabilit$4)	0	L1

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L5 and (707/200).ccls.	8

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search: L6

Refine Search | Recall Text | Clear | Interrupt

Search History

DATE: Tuesday, March 14, 2006 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR			
L6	L5 and 707/200.ccls.	8	L6
L5	L3 and (duplicat$4 with synchroniz$5)	230	L5
L4	L3 and (doublicat$4 with synchroniz$5)	0	L4
L3	(redund$4 and (similar nearl attribut$4))	67978	L3
L2	(redund$4 and (similar nearl attribut$4)) and (doublicat$4 with synchroniz$5)	0	L2
L1	(redunds4 and (similar nearl attributs4)) and (doublicats4 with synchronizss)	0	L1

END OF SEARCH HISTORY

Terms used **calculate probability similar attribute captured data stored data**

Found **2** of **171,143**

Sort results by: relevance

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Results 1 - 2 of 2

Relevance scale

1 Query evaluation techniques for large databases

Goetz Graefe

June 1993 **ACM Computing Surveys (CSUR)**, Volume 25 Issue 2

Publisher: ACM Press

Full text available: pdf(9.37 MB) Additional Information: full citation, abstract, references, citings, index terms, review

Database management systems will continue to manage large data volumes. Thus, efficient algorithms for accessing and manipulating large sets and sequences will be required to provide acceptable performance. The advent of object-oriented and extensible database systems will not solve this problem. On the contrary, modern data models exacerbate the problem: In order to manipulate large sets of complex objects as efficiently as today's database systems manipulate simple records, query-processi ...

Keywords: complex query evaluation plans, dynamic query evaluation plans, extensible database systems, iterators, object-oriented database systems, operator model of parallelization, parallel algorithms, relational database systems, set-matching algorithms, sort-hash duality

2 Mining block correlations to improve storage performance

Zhenmin Li, Zhifeng Chen, Yuanyuan Zhou

May 2005 **ACM Transactions on Storage (TOS)**, Volume 1 Issue 2

Publisher: ACM Press

Full text available: pdf(1.02 MB) Additional Information: full citation, abstract, references, index terms

Block correlations are common semantic patterns in storage systems. They can be exploited for improving the effectiveness of storage caching, prefetching, data layout, and disk scheduling. Unfortunately, information about block correlations is unavailable at the storage system level. Previous approaches for discovering file correlations in file systems do not scale well enough for discovering block correlations in storage systems.In this article, we propose two algorithms, *C-Miner* and ...

***Keywords**: Storage management, block correlations, file system management, mining methods and algorithms*

Results 1 - 2 of 2

Terms used **calculate similar attribute captured data stored data**

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Relevance scale

1 Query evaluation techniques for large databases

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Keywords: complex query evaluation plans, dynamic query evaluation plans, extensible database systems, iterators, object-oriented database systems, operator model of parallelization, parallel algorithms, relational database systems, set-matching algorithms, sort-hash duality

2 GCspy: an adaptable heap visualisation framework

Tony Printezis, Richard Jones
November 2002 **ACM SIGPLAN Notices , Proceedings of the 17th ACM SIGPLAN conference on Object-oriented programming, systems, languages, and applications OOPSLA '02**, Volume 37 Issue 11
Publisher: ACM Press

Full text available: pdf(215.66 KB) Additional Information: full citation, abstract, references, citings, index terms

GCspy is an architectural framework for the collection, transmission, storage and replay of memory management behaviour. It makes new contributions to the understanding of the dynamic memory behaviour of programming languages (and especially object-oriented languages that make heavy demands on the performance of memory managers). GCspy's architecture allows easy incorporation into *any* memory management system: it is not limited to garbage-collected languages. It requires only small change ...

Keywords: Java, garbage collection, language implementation, memory management, visualisation of objects

3 XTREM: a power simulator for the Intel XScale® core

Gilberto Contreras, Margaret Martonosi, Jinzhan Peng, Roy Ju, Guei-Yuan Lueh
June 2004 **ACM SIGPLAN Notices , Proceedings of the 2004 ACM SIGPLAN/SIGBED conference on Languages, compilers, and tools for embedded systems LCTES '04**, Volume 39 Issue 7
Publisher: ACM Press

Full text available: pdf(1.07 MB) Additional Information: full citation, abstract, references, citings, index terms

Managing power concerns in icroprocessors has become a pressing research problem across the domains of computer architecture, CAD, and compilers. As a result, several parameterized cycle-level power simulators have been introduced. While these simulators can be quite useful for microarchitectural studies, their generality limits how accurate they can be for any one chip family. Furthermore, their hardware focus means that they do not explicitly enable studying the interaction of different softwa ...

Keywords: Java, XORP, XScale, hardware performance counters, power measurements, power modeling

4 Mining block correlations to improve storage performance

Zhenmin Li, Zhifeng Chen, Yuanyuan Zhou
May 2005 **ACM Transactions on Storage (TOS)**, Volume 1 Issue 2
Publisher: ACM Press
Full text available: pdf(1.02 MB) Additional Information: full citation, abstract, references, index terms

Block correlations are common semantic patterns in storage systems. They can be exploited for improving the effectiveness of storage caching, prefetching, data layout, and disk scheduling. Unfortunately, information about block correlations is unavailable at the storage system level. Previous approaches for discovering file correlations in file systems do not scale well enough for discovering block correlations in storage systems.In this article, we propose two algorithms, *C-Miner* and ...

***Keywords**: Storage management, block correlations, file system management, mining methods and algorithms*

5 Model like an Egyptian

Michael I. Frankel
November 1994 **Proceedings of the conference on TRI-Ada '94**
Publisher: ACM Press
Full text available: pdf(772.23 KB) Additional Information: full citation, abstract, references, index terms

When the ancient Egyptians built the pyramids, they built them with a strong sturdy base, and then added layers in gradually smaller increments until the top came to a point. We visit these monuments today and marvel at their architectural ingenuity. Imagine—they had advanced to such a stage, that they were able to determine that the pyramids would stand a lot longer if they were built with the point at the top, instead of at the bottom. Why hasn't the software development community b ...

Results 1 - 5 of 5

Web Results **1** - **10** of about **165** for **calculate probability similar attribute "captured data" "stored data"**. (0

[PDF] DS031 - Virtex-II Platform FPGAs: Complete Data Sheet
File Format: PDF/Adobe Acrobat - View as HTML
falling clock edge causes the **stored data** to be loaded into. output registers. ... **captured data** are transferred between the ChipScope soft- ...
www.xilinx.com/bvdocs/publications/ds031.pdf - Similar pages

[PS] 1 - A MULTIDIMENSIONAL (2D, 2.5D, AND 3 D) GEOGRAPHICAL DATA ...
File Format: Adobe PostScript - View as HTML
The second problem is that **captured data** are not always situated in a 3D space. ... On the one hand, **stored data** correspond to the description of data of ...
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Many communities followed **similar** data collection processes, which included: ... **Calculating** the economic impact of pedestrian and bicycle facilities (North ...
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[PDF] PDF995, Job 5
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polygon and **attribute** data in the field at same time modifying office ... ñ Natural hazard: the **probability** of occurrence of a potentially damaging ...
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Control for an industrial process using one or more ...
A baseline correction process may also find response peaks, **calculate** . ... In a specific embodiment, the method has **captured data** about the plurality of ...
www.sellathon1.com/patents/6853920.html - 253k - Cached - Similar pages

[DOC] Id-Tag Steering Committee: Id-tag Applications, their Costs and ...
File Format: Microsoft Word - View as HTML
Process Management - Routing based on Id-tag Look-up of **Stored Data** ... **Attribute** forwarding extends the concepts described in section 3 to cover the ...
www.upu.int/document/2001/an/ cep_gan_ep_3-1/src/d002b_ad00_an03_p00_r00.doc - Similar pages

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STORED DATA. 6. 4. PROCESS MANAGEMENT - **ATTRIBUTE** FORWARDING ... making the **captured data** available to other processes, using the id-tag as a key, either by ...
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[14] mainly focuses on issues of. synchronization of **captured data** and automatic editing. ... conditional **probability** for **attribute** x in class label C ...
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A baseline correction process may also find response peaks, **calculate** ΔR/R, ... If one of the **attributes** that cause the model to need to be re-trained is ...
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Here, Hue is a colour **attribute** that describes a pure colour where as Saturation ... gives an estimate of the **probability** of occurrence of Gray level n ...
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